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(FILE 'USPAT' ENTERED AT 13:35:21 ON 17 MAR 1999)

L1 15 S (THERMOPLASTIC HOSE#) AND (BEND RADIUS)

L2 2 S L1 AND (BURST PRESSURE#)

also searched

(plastic Hose#) and (Bend Radius)

L1 13 hits

L1 and (burst pressure#)

L2 0

d 12 1-2

1. 4,447,378, May 8, 1984, Method of producing a composite foam wire reinforced hose; Herbert W. Gray, et al., 264/45.9; 138/125, 149, DIG.9; 264/54, 103, 171.12, 171.13, 171.27, 171.28; 427/177, 244, 400, 434.2 [IMAGE AVAILABLE]
2. 4,380,252, Apr. 19, 1983, Wire reinforced hose and method; Herbert W. Gray, et al., 138/125, 132, DIG.9; 156/79 [IMAGE AVAILABLE]

=> d 11 1-15

1. 5,715,870, Feb. 10, 1998, Flexible hose construction; Jeffrey J. Winter, et al., 138/121, 127, 137, 141, 143 [IMAGE AVAILABLE]
2. 5,462,090, Oct. 31, 1995, Flexible hose construction having an inner corrugated hose made of polymeric material; Jeffrey J. Winter, et al., 138/121, 122, 134, 173 [IMAGE AVAILABLE]
3. 5,394,904, Mar. 7, 1995, Flexible hose construction having an inner corrugated hose made of polymeric material; Jeffrey J. Winter, et al., 138/137, 103, 111, 148 [IMAGE AVAILABLE]
4. 5,383,497, Jan. 24, 1995, Flexible hose construction having an inner corrugated hose made of polymeric material; Jeffrey J. Winter, et al., 138/122, 137 [IMAGE AVAILABLE]
5. 5,279,333, Jan. 18, 1994, Flexible hose construction; James L. Lawrence, 138/121, 109, 122, 124, 125, 137 [IMAGE AVAILABLE]
6. 5,279,332, Jan. 18, 1994, Flexible hose construction having a passage therethrough defined by at least one rib therein and method of making the same; Jeffrey J. Winter, et al., 138/111, 121, 122, 132, 137; 264/241 [IMAGE AVAILABLE]
7. 5,275,208, Jan. 4, 1994, Flexible hose construction and method of making the same; James L. Lawrence, 138/121, 109, 137; 156/244.13, 244.22, 292, 294 [IMAGE AVAILABLE]
8. 5,256,233, Oct. 26, 1993, Flexible hose construction and method of making the same; Jeffrey J. Winter, et al., 156/244.13; 138/121, 125; 156/149, 187, 244.22, 292, 294 [IMAGE AVAILABLE]
9. 5,148,836, Sep. 22, 1992, Flexible hose construction; James L. Lawrence, 138/121, 109, 122, 137, 149, 174; 285/259 [IMAGE AVAILABLE]
10. 5,145,545, Sep. 8, 1992, Flexible hose construction and method of making the same; Jeffrey J. Winter, et al., 156/244.13; 138/121, 125; 156/149, 187, 244.22, 292, 294 [IMAGE AVAILABLE]
11. 5,129,429, Jul. 14, 1992, Flexible hose construction; Jeffrey J. Winter, et al., 138/121, 122, 125, 129, 132, 137 [IMAGE AVAILABLE]
12. 5,129,428, Jul. 14, 1992, Flexible hose construction; Jeffrey J. Winter, et al., 138/104, 113, 121, 148 [IMAGE AVAILABLE]
13. 5,089,074, Feb. 18, 1992, Flexible hose construction and method of making the same; Jeffrey J. Winter, et al., 156/244.13; 138/121, 125; 156/149, 187, 244.22, 292, 294 [IMAGE AVAILABLE]
14. 4,447,378, May 8, 1984, Method of producing a composite foam wire reinforced hose; Herbert W. Gray, et al., 264/45.9; 138/125, 149, DIG.9; 264/54, 103, 171.12, 171.13, 171.27, 171.28; 427/177, 244, 400, 434.2 [IMAGE AVAILABLE]
15. 4,380,252, Apr. 19, 1983, Wire reinforced hose and method; Herbert W. Gray, et al., 138/125, 132, DIG.9; 156/79 [IMAGE AVAILABLE]